ABSTRACT

A urological working place for a lithotriptor, said working place comprising a U-bow having arranged thereon an X-ray source at one end thereof – which is normally the upper end – and an image processing means at the other end thereof – which is normally the lower end – said image processing means co-operating with said X-ray source, and further comprising an examination table which is attached to said U-bow, said X-ray source and said image processing means being adapted to be displaced relative to the U-bow individually and also synchronously in the transverse direction, and said U-bow being supported in the lower area thereof such that it is tiltable in the longitudinal direction of the examination table, said examination table, which is secured to the U-bow, being releasably secured and adapted to be replaced by an examination table which is independent of the movements of the U-bow.